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RoHS Smart Bracelet User Manual: A comprehensive guide for using the smart bracelet, including its features, charging, connection, and troubleshooting tips. Compatibility: The smart bracelet is compatible with Android 4.4 or above, iOS above 8.5 (iPhone 5s), and Bluetooth 4.0. Preparation: * Charge the smart band fully before first use. * Charge it once every three months if not used for a long time. * Note that the smart band cannot be used while in charging mode. Connection Instructions: * Download the app via two methods: + Method 1: Scan the QR code below to download the APP. + Method 2: Ensure Bluetooth is on, open "Wearfitr", click the selection of link to bracelet, find the device name in the list and click it. Then enter the main interface. Features: * Time: Display time, date, and remaining power on the watch face. * Status mode: Record daily steps, walking distance, and calories consumed. * Heart rate measurement: Measure heart rate hourly or manually by pressing and holding. * Blood pressure measurement: Measure blood pressure hourly or manually by pressing and holding. * Blood oxygen measurement: Measure blood oxygen hourly. * Sport mode: Monitor physical activity data. * Weather: Display current weather conditions. * Do not disturb: Enable or disable notifications during specific times. * Music control panel: Play, pause, and skip music tracks. * Timer: Set a timer for reminders or countdowns. * Find my phone: Locate your phone using the smart bracelet's GPS capabilities. * Settings: Adjust various settings, such as alarm clock, notification tones, and more. Troubleshooting: * Q&A section addresses common issues like difficulty connecting the device with the app or synchronizing data. * FAQs provide information on payment methods, quality, delivery time, warranty, and battery-related questions. Blood Oxygen: Press and hold to enter blood oxygen measurement mode. Sport Modes: Press and hold on sport mode icon for sports selection page. Choose from running indoor, outdoor, cycling, walking, or exercise modes. Start recording exercise time and calories burned by pressing and holding in the chosen mode. To pause, press once; to return, press and hold. Weather: Real-time weather data synchronizes with device data and appears on the time display interface. Ensure the smart band is connected to the APP and GPS function enabled. More Functions: * Do Not Disturb: Press and hold to cancel or turn on vibration. * Music: Press and hold for music control panel; press to switch tracks, and confirm with a long press. * Timer: Press and hold for timer settings; press to pause or start. * Find My Phone: Long-press the icon to enter phone finding mode, then follow the ringtone and vibration to locate your device. Settings: * Turn Off: Press and hold to shut down, then press to toggle. * Reset: Press and hold to reset, then press to toggle. * About: Check firmware version, MAC address, and return after a 5-second delay. Other Features: * Charging Alert * Alarm Reminder * Sedentary Reminder * Incoming Call Display * Shake-to-Take-Picture * System Update * WeChat/QQ/Text Message Notification Troubleshooting: * If the bracelet can't be found or won't connect, ensure Bluetooth is ON and the phone system meets the minimum requirements (Android 4.4 or above, iOS 8.4 or above). * If still unable to connect, go to Phone Settings > Application Management > Authorization Management > Application Rights Management > Find Application [WearFit] > Allow All Permissions as "allowed". Restart the phone and try reconnecting. * Ensure the bracelet is fully charged before using. If the APP shows no connection after binding with the bracelet or displays a 0% power reading, rebinding may be necessary. In this case, unbind the device from the APP and rebind it. To resolve connectivity issues between the device and APP: 1. Pull down to refresh the main interface. 2. Manually synchronize data to display in the APP. 3. Enable auto-sync data for initial synchronization only. Then, the data synchronization will happen automatically every hour. Don't forget to open hourly measurements; otherwise, the histogram won't have any data. If the data isn't loaded after pulling down and refreshing the APP, try restoring the factory settings on your phone. To do this, go to Settings > Application Management > Permissions of APP > Reconnect the bracelet > Pull down and refresh it at the main interface of the APP. The basic parameters of the wristband are as follows: OLED screen size 0.96" inch, Bluetooth version BT4.0, Waterproof IP67, Battery type Polymer lithium battery, Battery capacity 90mAh, Charging time 1.5-2 hours, Strap size 255mm*20mm*2.2mm, Charge Method Clip charging, Packing Wristband, Charging Clip, User Manual. This wristband has various features such as Time, status mode, heart rate measurement, blood pressure measurement, blood oxygen measurement, sport mode, weather, do not disturb, music control panel, timer, find my phone, settings, and other functions. If you encounter any issues, refer to the Q&A section for common problems like difficulty connecting the device with the app or synchronizing data. The FAQs provide information on payment methods, quality, delivery time, warranty, and battery-related questions. Note that if there is a product quality problem or unclear usage of this wristband, please contact our store directly; we will handle it quickly. We reserve the right to make changes to this manual without prior notice. Some features may vary depending on the software version, which is standard practice. We accept various payment methods, including T/T (bank transfer), L/C, Western Union, Money Gram, PayPal, and cash. Yes, we can print your brand name or logo on our smartwatches. Simply contact our sales team for customization options. Our quality control process involves rigorous testing at multiple stages to ensure a high level of satisfaction. You can choose from various shipping options, such as DHL, UPS, FedEx, TNT, EMS, air cargo, sea cargo, and more. Our delivery times are as follows: 3-7 days for international express, 5-7 days for air cargo, and 20-40 days by sea cargo. Sample orders typically take 1-2 days to prepare, while bulk orders may take 3-10 days depending on the quantity. Yes, you can request a sample to experience our quality and service firsthand! Our warranty period is usually 12 months. To charge your Rohs smart bracelet, simply plug it into any USB charger or computer port. The fitness band can be controlled by wrist movement or touch gestures. To set up your Rohs smartwatch, you can download the App using one of two methods: scan the QR code below or open "Wearfitr" and select the device name in the list. Then, enter the main interface to start using your watch. To set up a smart bracelet, follow these steps: plug one end of the USB cable into the charger or computer port and the other end into the Micro USB port of your SmartBand. From your Android device, go to the Home screen, tap , then find and tap Smart Connect, and finally tap Devices > SmartBand. We offer two smart watch chargers for our devices. You've got options when it comes to charging your Samsung smartwatch - a flat dock or one with pins. The type you need depends on your watch model, and it'll usually come with the device. If you're missing a compatible charger, you can always buy one separately. As for repairs, if your watch is under warranty, you might be able to exchange or fix it through the brand. Just make sure to research any suppliers you're considering. When it's time to replace your smartwatch battery, we've got you covered! We stock high-quality batteries designed for long life and easy replacement. Just select your watch's make and model to find a suitable replacement. In general, any rechargeable Lithium-Ion cell can be used in a smartwatch, but the maximum charge current is limited to 300mA by the charger device. It's best to choose a battery with a capacity of up to 300mAH, which is commonly used in wearables. Lithium Ion (Li-ion) batteries are the new standard for rechargeable devices like smartphones and smartwatches. They're safe, reliable, and long-lasting. While it might be tempting to wear your smartwatch all the time, it's not recommended. Too much radiation can cause headaches and disrupt sleep patterns, leading to mood swings. Try to limit your use to reasonable hours. The RoHS Smart Bracelet is compatible with Android 4.4 or above, iOS 8.5 or above (for iPhone 5s), and Bluetooth 4.0. Before first use, charge it fully for about 1-1.5 hours. If you're not using it for a while, try to charge it once every three months. To connect your smart bracelet with the app, simply download Wearfit via the provided code or by searching for it in your app store.!!! The app requires Bluetooth to be enabled and the "link to bracelet" option selected for connection. The RoHS Smart Bracelet offers features such as time display, status mode, heart rate measurement, blood pressure measurement, blood oxygen level tracking, sport mode, weather updates, do not disturb mode, music control panel, timer, find my phone function, settings, and more. If you're having trouble finding or connecting to the smart bracelet, ensure Bluetooth is on and your mobile device meets the system requirements (Android 4.4 or above or iOS 8.4 or above). If issues persist, check app permissions are allowed and GPS is enabled. As a last resort, contact customer support. You can wear the smart bracelet continuously. We accept various payment methods, including T/T, L/C, Western Union, Money Gram, PayPal, cash, and others. Planning to import watches into the European Union? Our guide covers essential watch regulations, including labeling, certification, and testing requirements. Request a free 30-minute consultation call with Ivan Malloci to learn how we can assist you with finding product requirements, certification and labeling, lab testing, and more. The EU's REACH regulation restricts chemicals, heavy metals, and pollutants in all consumer products sold within the region. Examples of regulated substances include excessive amounts of restricted materials in watches and straps, which are illegal to import and sell in the EU. Third-party lab testing is necessary to verify watch compliance with REACH regulations. Recommended testing companies include SGS, Bureau Veritas, QIMA, and TUV. It's crucial to instruct your supplier that products must pass third-party REACH testing before shipping. To learn more about REACH lab testing, refer to our guide. RoHS also restricts heavy metals in electronic components, including battery-powered quartz movements, which require compliance. Making the process simpler for yourself by choosing RoHS-compliant movements from well-known brands such as Citizen Miyota, Seiko, or Ronda eliminates the need for additional testing. However, this only applies to quartz watches and does not include automatic or mechanical timepieces. Smartwatches, on the other hand, are subject to different regulations. Inherently benign equipment, according to the EMC directive, quartz watches do not require direct compliance. Nevertheless, this changes if your watch features WiFi or Bluetooth connectivity. CE marking is necessary for products complying with RoHS directives. While some watch brands may print the CE mark on their products, others might only include it in user guides or packaging. To comply with CE regulations, you must provide a digital label file (preferably in .ai or .eps format) and specify several details, including dimensions, position, color, print type, and CE documentation. Compliance requires more than just the printed CE mark; you also need to issue various documents, such as a Declaration of Conformity, User Manual, and Technical File. The Declaration of Conformity serves as proof of compliance for government bodies, retailers, and end-users. It should include information like product identification, features, manufacturer or importer name and address, EN standards or directives, location, and responsible individual. A User Manual is also essential, covering topics such as: 1. Watch usage (e.g., setting time and replacing batteries) 2. Materials and components 3. Correct disposal instructions for the watch and battery Including the CE mark and WEEE mark in the user manual might be necessary due to space constraints on the watch or strap. Finally, a Technical File is required, consisting of relevant design, material, label, packaging, and other files similar to your product specification. This file should include items like: 1. Bill of materials (list of all watch parts) 2. Design drawings 3. Labels Packaging files comprise various standards and directives (e.g., RoHS) alongside test reports, QC reports, and risk assessments. The WEEE symbol indicates separate waste collection requirements for electronics, including battery-powered quartz watches. Additionally, we offer free consultations to discuss how our expertise can benefit you in areas such as product requirements, certification, and labeling, as well as lab testing. To schedule a call with Ivan Malloci, simply request one.